Claim Amendments

1.	(Presently amended) A method for suppressing treating sickle cell disease in humans comprising exposing a globin-producing cell to a ferritin-H such that the cell absorbs the ferritin-H.
2-10.	(Canceled)
11.	(Withdrawn)
12-18.	(Canceled)
19.	(Previously amended) The method of claim 1, wherein the ferritin-H binds to the promoter region of a β globin gene.
20-21.	(Canceled)
22.	(Previously amended) A pharmaceutical composition comprising ferritin-H.
23.	(Canceled)
24.	(Previously amended) The method of claim 1, wherein the globin-producing cell is exposed to ferritin-H <i>in vivo</i> by injecting ferritin-H into bone marrow.
25.	(Presently amended) The method of claim 1 wherein the globin-producing cell is exposed to ferritin-H or conservatively modified variants thereof ex vivo, which globin-producing cell is subsequently transplanted into bone marrow.
26.	(Withdrawn)

